

## MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BUREAU OF CHILD CARE

## SANITATION INSPECTION REPORT FAMILY CHILD CARE HOME

Arrival Time	a.m. p.m.	CODES X = Defects Noted
Departure Time	a.m. p.m.	N.O. = Not Observed N.A. = Not Applicable  * = Discussed and Agrees to
DATE		comply with requirements

	nitial Annual Reinspection Lead Spec	cial Circu	ımstances:	Т				
NAME			DVN	COUNTY C	ODE			
ADDRESS (Street, City, State, Zip Code)				INSPECTOR'S NAME (Prin	nt)			
Λn	An inspection of the premises of your facility has been made on the above date. defects are marked below with an X.							
	GENERAL		FOOD P FECT		iow with an X.			
-	Premises clean and free of unsanitary conditions.			Annual or other party of the last				
	Premises free of environmental hazards.	- 1	1. Food fr orove surce and in sound condition; no excessively dented ca.					
3. No evidence of insects, spiders, rodents or pest harborage.			No use of home and for No unpasteurized milk.					
	Well ventilated, no evidence of mold, noxious or harmful odors.							
Screens on windows and doors used for ventilation in good repair.			3. meals are served in shall have adequate equipment to and prepare food afely with a minimum of a stove or other					
6.	0	-	conguipment ized to meet the needs of the facility; a two					
			comp si with hot and cold running water; and a					
7. No toxic or dangerous plants accessible to children.			frigeral					
Medicines and other toxic agents not accessible to children and stored to prevent contamination of child contact items.			4. und beer loked to 155° F; poultry to 165° F; pork to 145° F; all other foods cooked to at least 140° F. All hot food kept at					
9. All sinks equipped with mixing faucets or combination faucets with hot and cold running water under pressure.  10. Hot water temperature at sinks accessible to children - 100°  10. The sinks access			40° F or above.					
			Precooked food reheated to 165°.  Leguiring refrigeration stored at 41° F or below.					
10.	F. Temp at time of Inspection		7. Revigerator 41° F or below, accessible readable thermometer required. Foods in freezer frozen solid.					
11.	Pets free of disease communicable to man.							
<ul> <li>12. Pets living quarters clean, and well maintained.</li> <li>13. Reptiles are prohibited on the premises. Birds of tested for Psittacosis.</li> <li>14. Swimming/wading pools filtered, treated, tested and water records maintained. Meets local codes</li> </ul>			Metal stemmed thermometer reading 0 - 220° F in 2° increments for checking food temperatures.					
			9. Food, food related items and utensils covered and stored to prevent contamination by pests, toxic agents, cleaning agents, water drain lines, medicines, dust, splash and other foods.					
			Food, toxic agents, cleaning agents not in their original containers shall be properly labeled.					
B. WATER SUPPLY (circle type)					or hathrooms			
COMMUNITY NON-COMMUNITY HIGH HAZARD CROSS CONNECT ONS			<ul><li>11. No food stored or prepared in diapering area or bathrooms.</li><li>12. Food stored in food grade containers only.</li></ul>					
			Food thawed under refrigeration, 70° F running water or microwave					
PRIVATE SYSTEMS ONLY:			if part of the cooking		g water or inicrowave			
Constructed to prevent contamination			14. No animals in food preparation or food storage areas.					
Meets MDOH-BCC require requirements			5. No eating, smoking, drinking during food preparation.					
A. B.	Bacteriological sample resume. Chemical (Prior B Approval Ne 1)		16. Food served and not eaten shall not be re-served to children in					
C.	SEWAGE (r ie type)		care.					
COMMUNITY ON-SIT			F. CLEANING AND SANITIZING  1. Food utensils washed, rinsed and air dried.					
DNR Regulated Sy.			Single service items u	,				
DOI	H Regulated System 3:	-			Some all and a second areas to			
1.	Functioning properly at spection. (circle) Yes No Single-Family residence los risisting (circle) Yes No	3	Food contact surfaces sanitized after each us	s cleaned in place are se with approved agent				
3.	of three acres or more. Health hazard to children. (circle) Yes No	4	Infant/toddler toys was body fluids, when soil		ed after contact with			
Mee	ets MDOH-BCC requirements/meets local requirements	5	Diapering surface and		rinsed and sanitized			
D. HYGIENE			after each use with ap			-		
Care givers and children wash hands using soap, warm running water and sanitary hand drying methods.			<ol><li>Test kits available to check proper concentration of sanitizing agents.</li></ol>					
2. Care givers and children wash hands after toileting, diapering,		7	<ul> <li>Soiled laundry stored contaminate food and</li> </ul>	and handled in a mai food related items and				
assisting with toileting and nose blowing; before preparing food; after handling raw food, cleaning and sanitizing, outdoor play, handling animals, smoking and as necessary.			REFUSE DISPOS	AL				
			. Adequate number of o	containers.				
	An apply sink available in little to the body to the deal of the control of the c	2	. Clean, nonabsorbent,	insect and rodent proof	f.			
3.	An empty sink available in kitchen to wash hands during food preparation.	3	Outside refuse contain	ners covered at all times	S.			
1 cont locations		4.	. Inside containers cove	ered when full or access	sible to children.			
	Hand sink with warm running water accessible at all times to wash hands after using bathroom and diapering.		Soiled diapers stored in solid, non absorbent container with tight fitting lid located in the diapering area.					
	Personnel preparing food free of infection or illness.	CARE	CANARY/INSPECTOR PINE			D0 04 1		